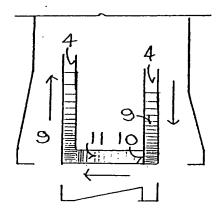


FIG. 4A



F16.4C

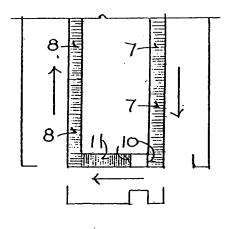
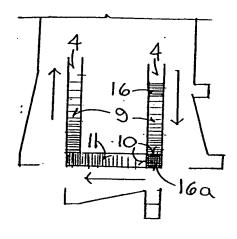


FIG. 4E



F16.48

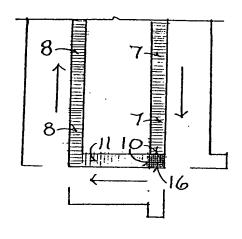
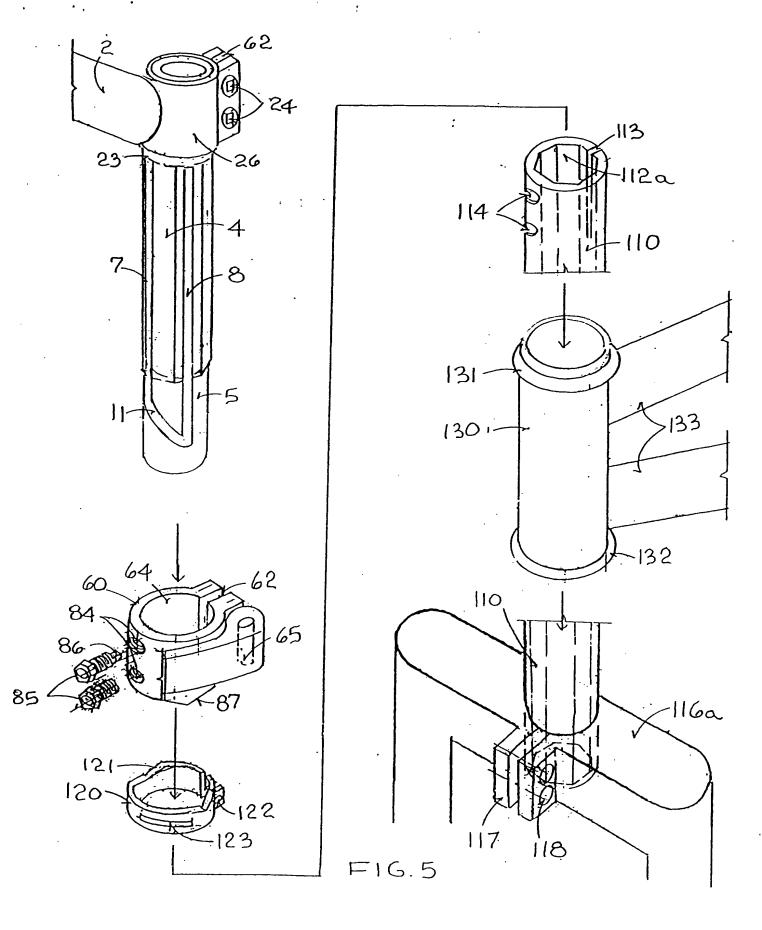
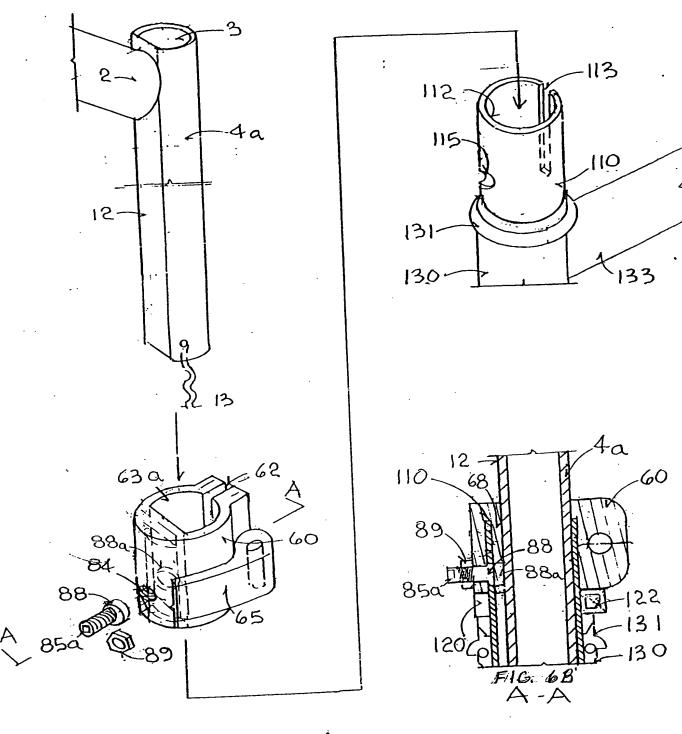
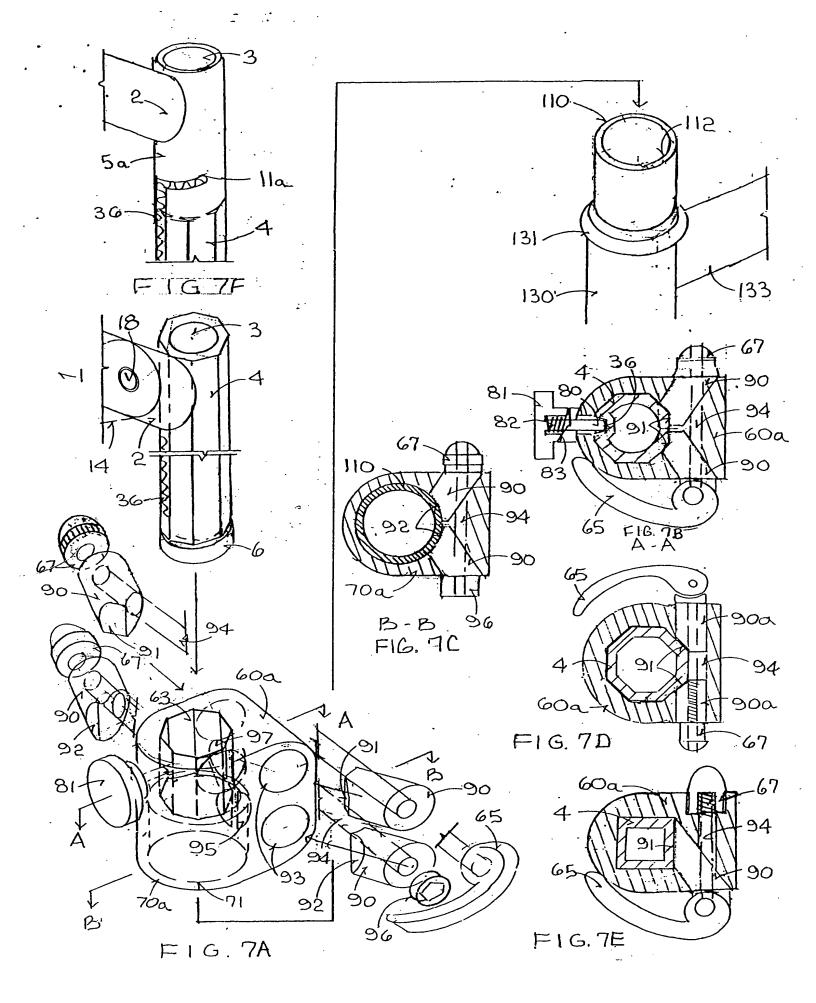


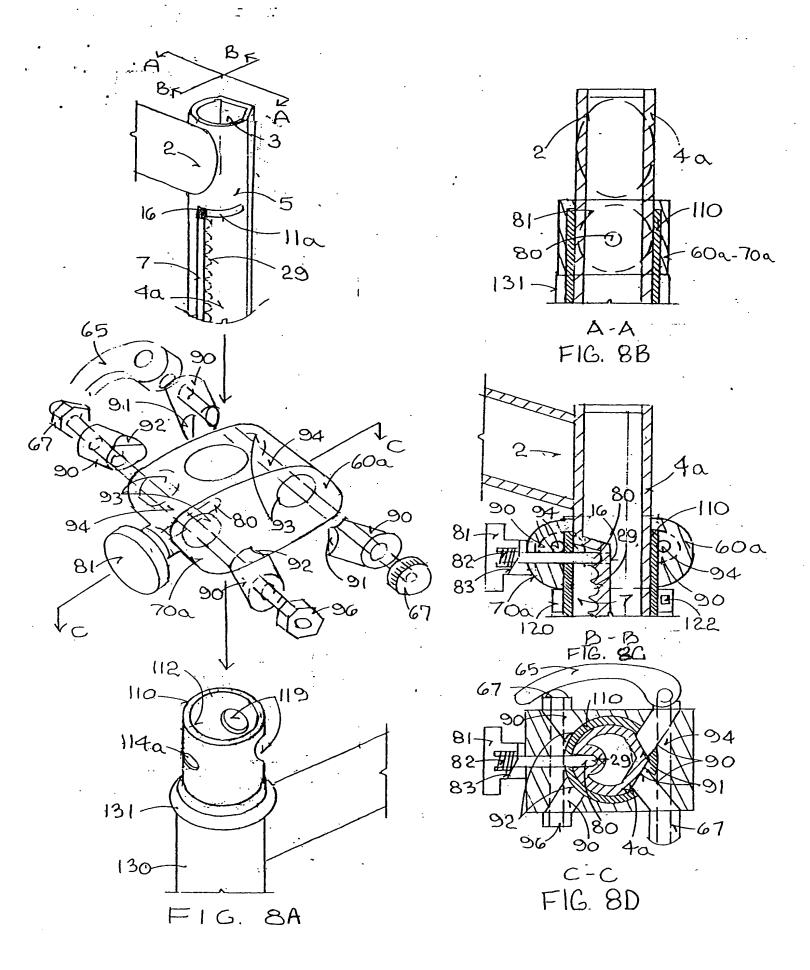
FIG. 40

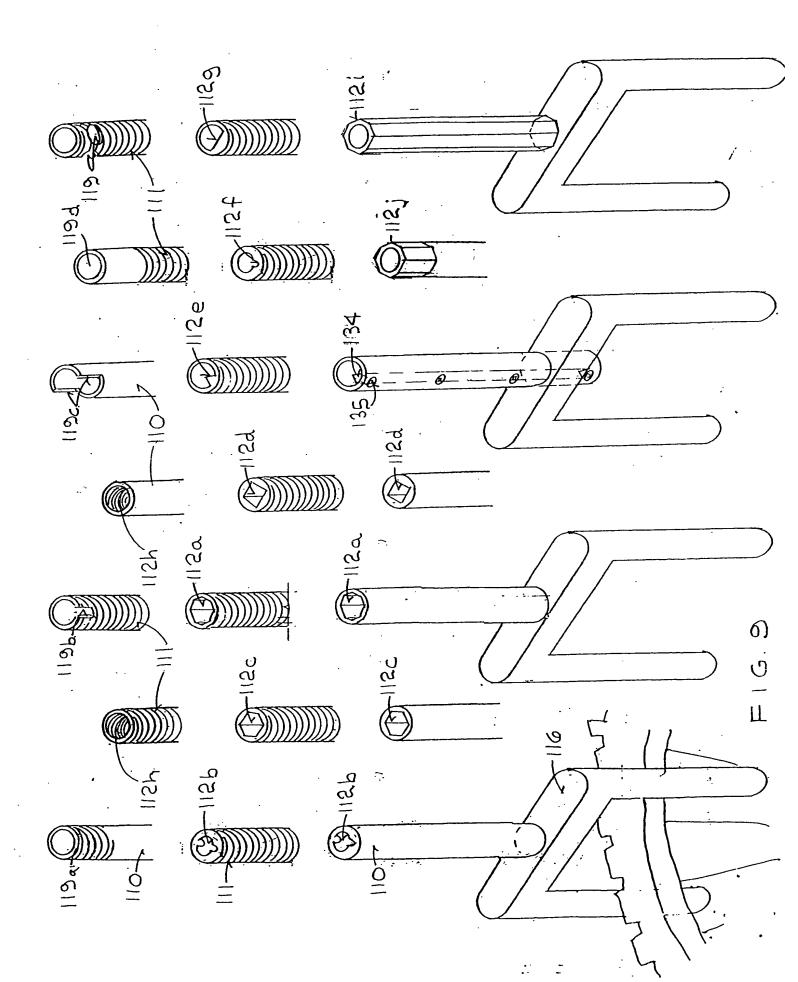


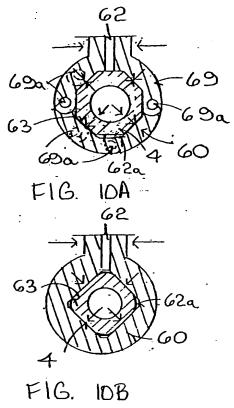


F1G.6A









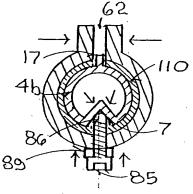
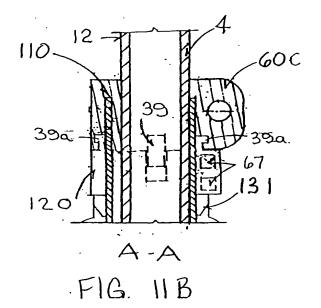
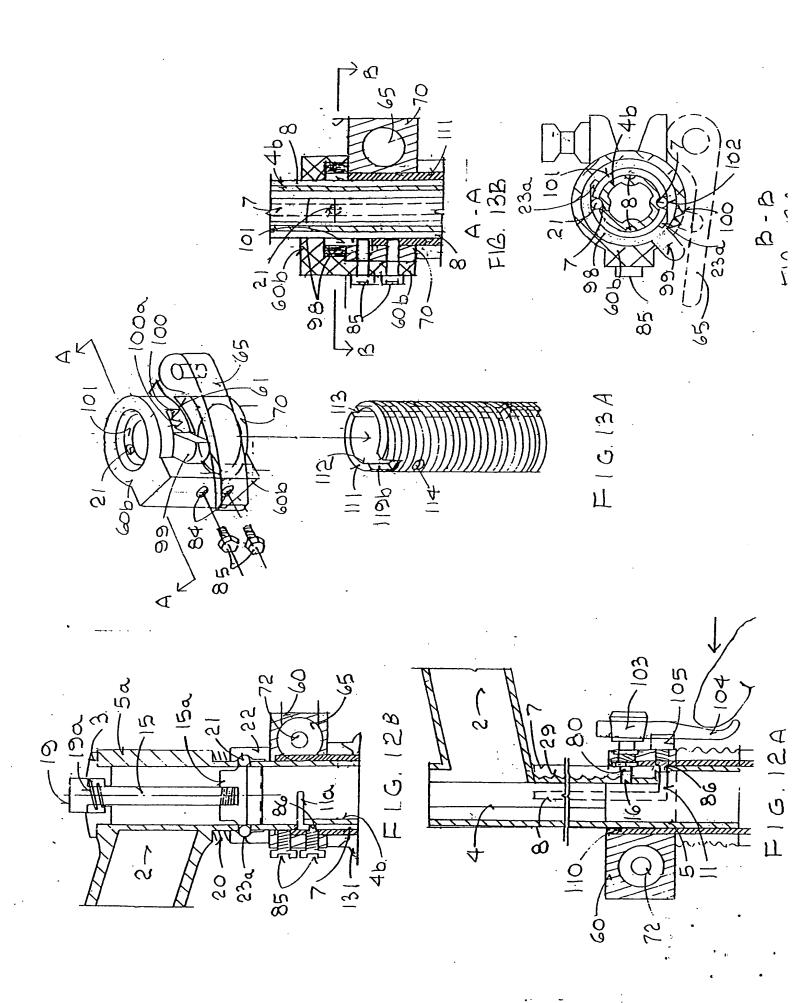


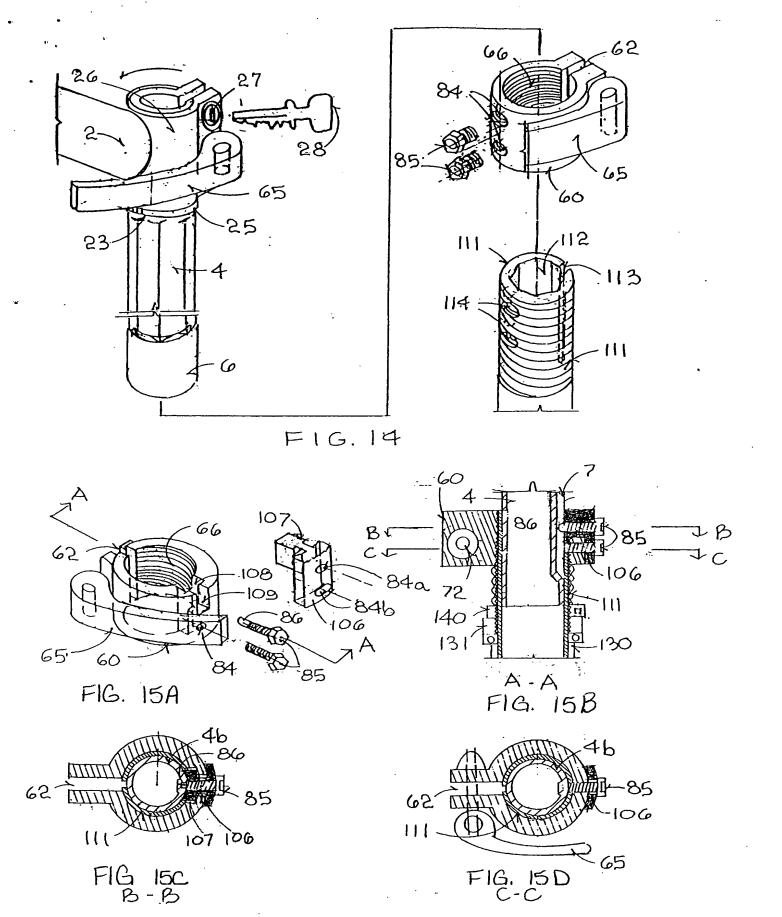
FIG. IOC

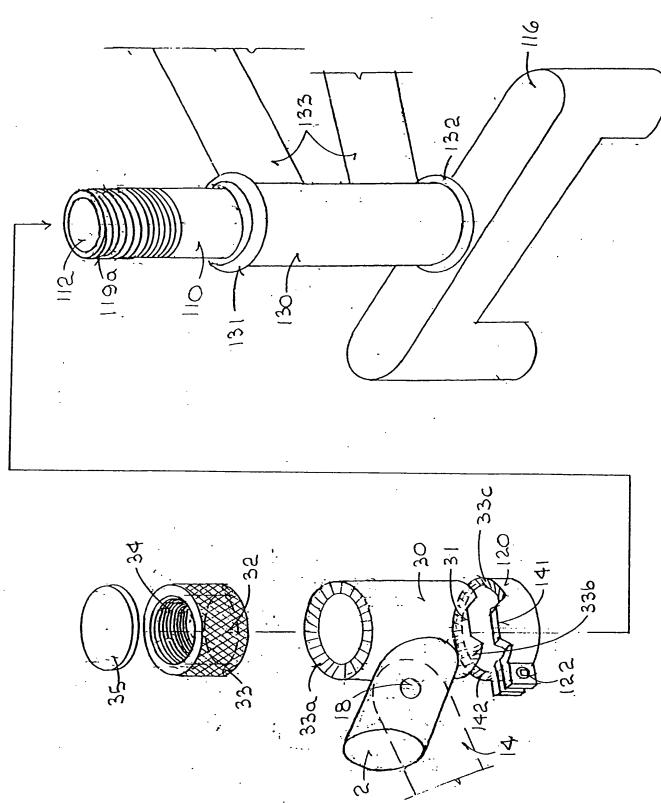
63a V 60c <u>)</u> 39 120

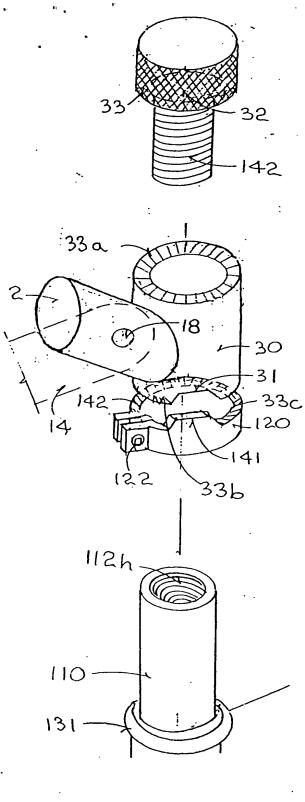
FIG. 11A



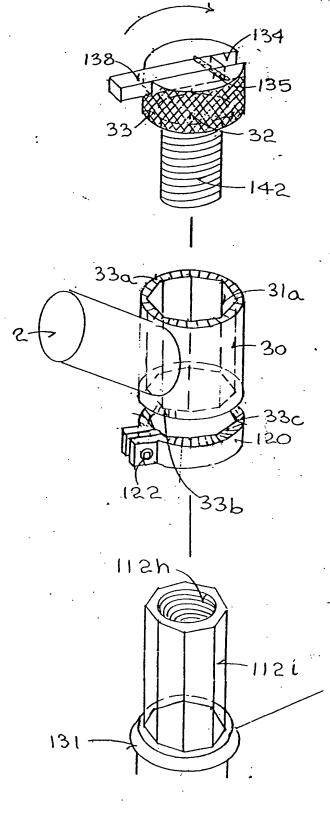




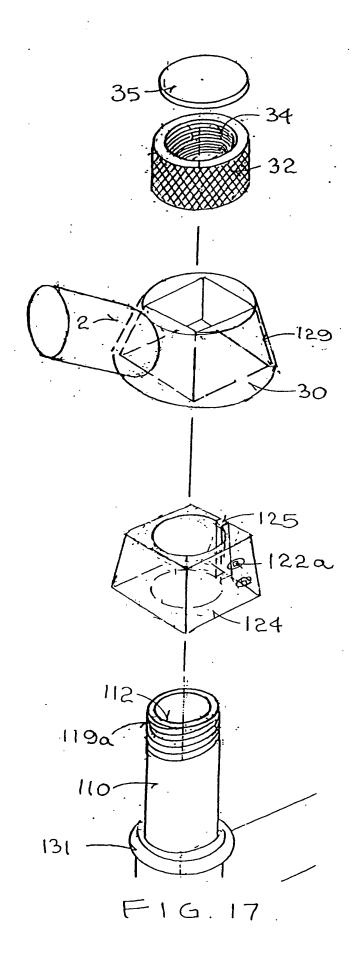


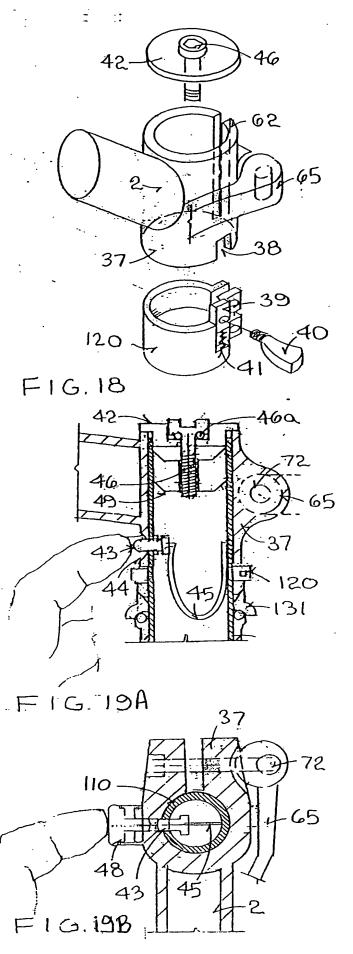


F1G. 16B



F1G. 16C





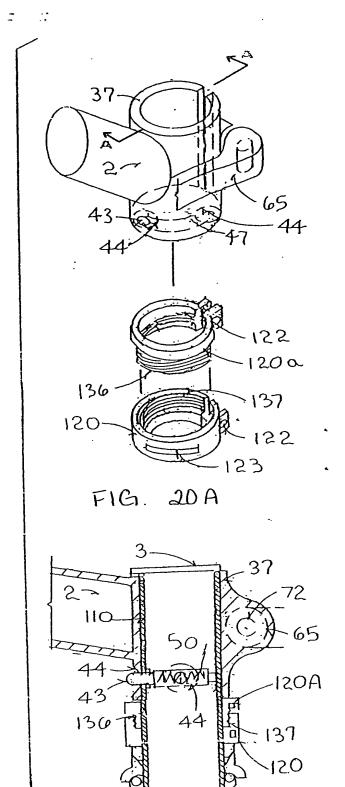
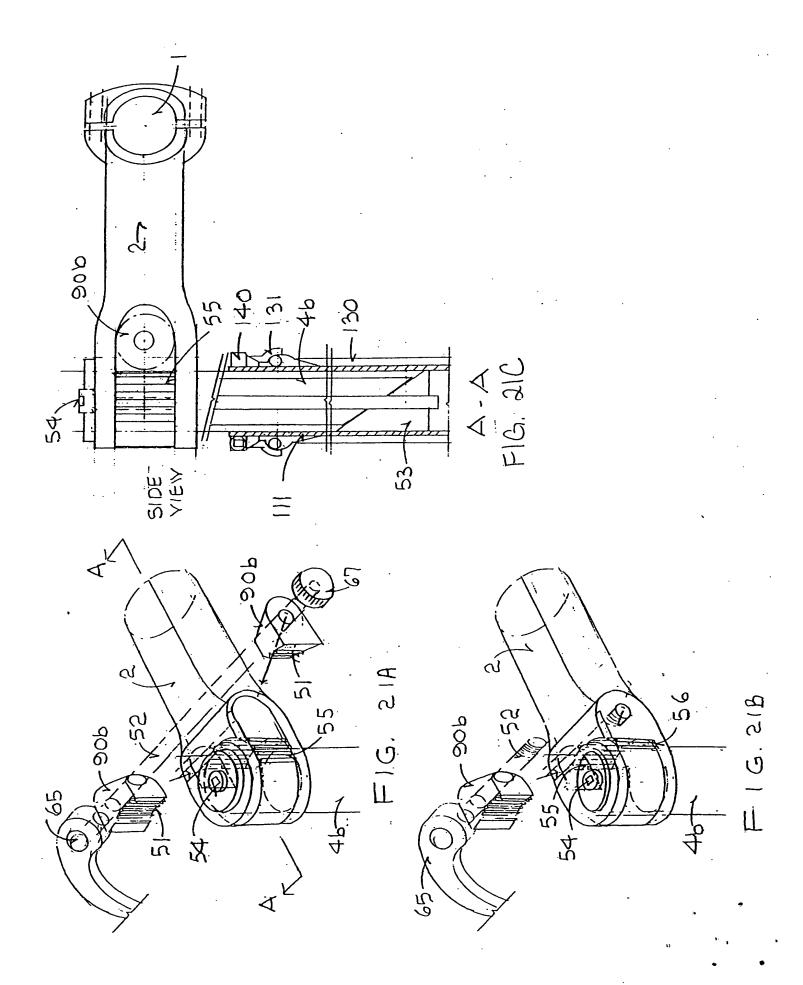
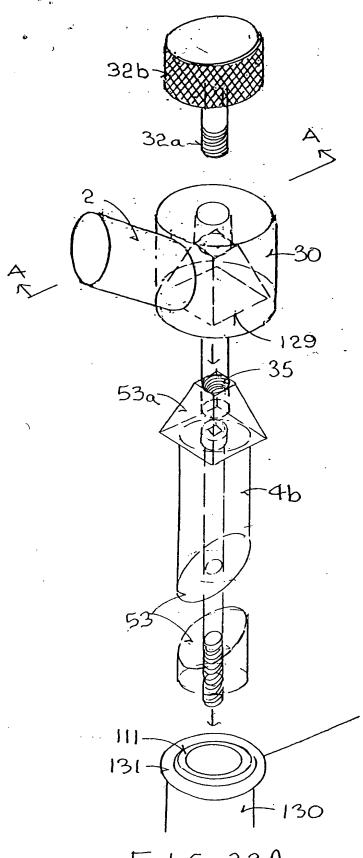


FIG. 20B





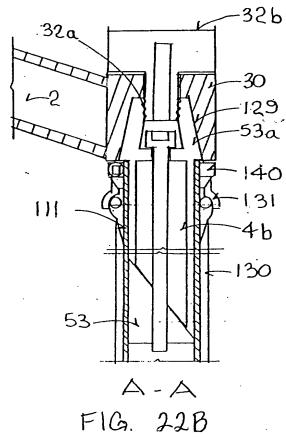
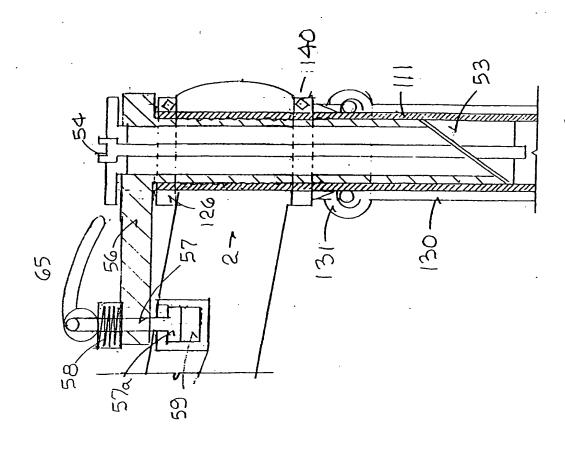
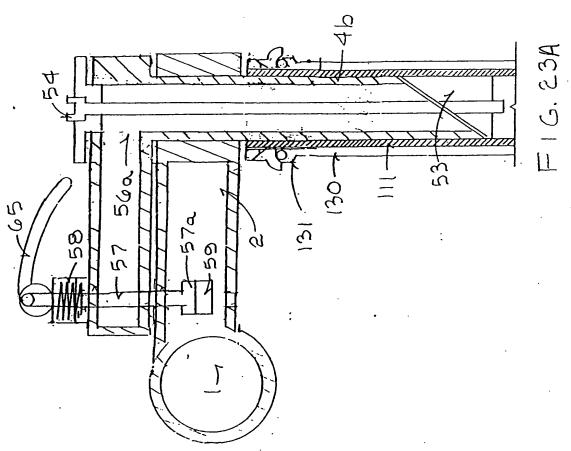
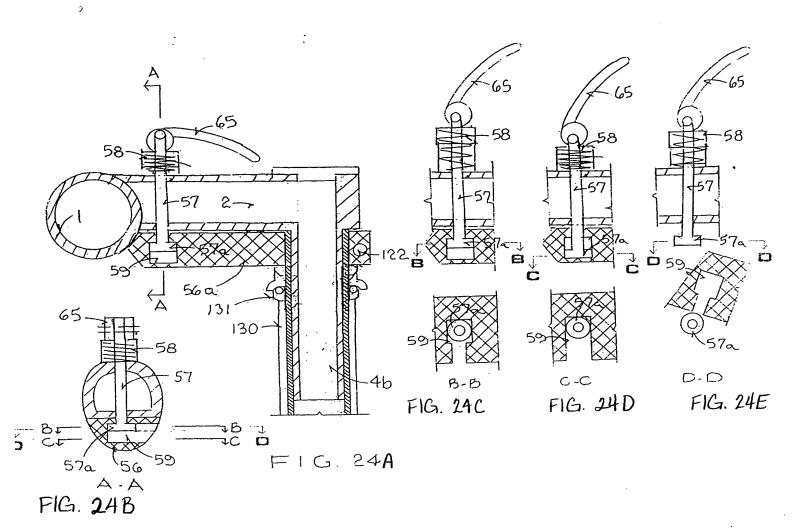
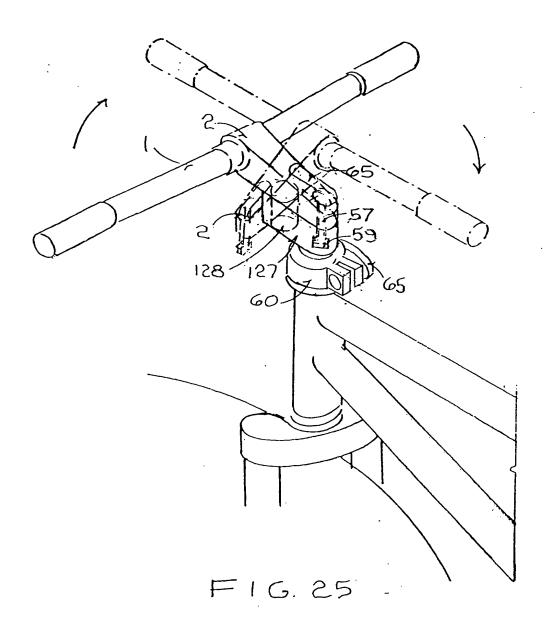


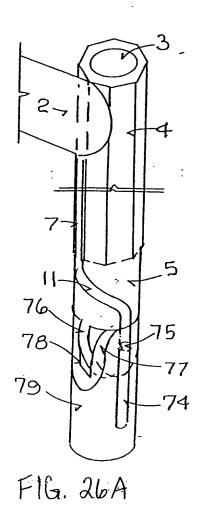
FIG 22A

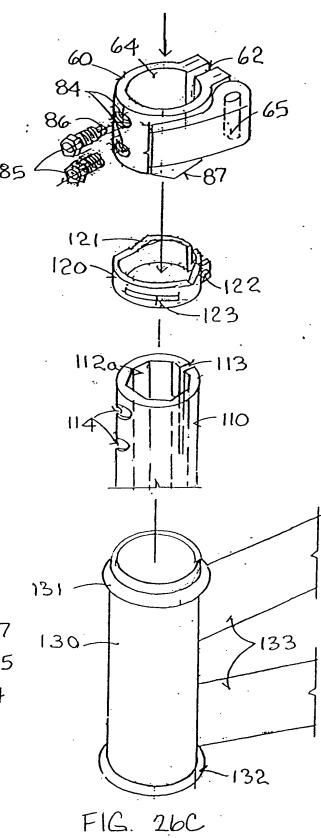












3 4 5 76 77 75 75 27 11 79 7

FIGURE 26B